FILE 'HOME' ENTERED AT 17:43:10 ON 02 MAG 2008 STRUCTURE DETAMBED ON 02 MAG 2008

D QUERT L2 T SEA SS SAM LL L3 100 SEA SSC FUT L3

FILE 'PEGISTRY' ENTERED NT 17:53:00 ON 00 MAR 000% IF UNIVERSE OF 0 QUERY PROPERTY OF THE PERSON OF

L6 25 SWA 299 FUL 15

FILE 'CSPLUS' ENTERED AT 17:54(3) ON 02 MAR 2008 7 SER SEENON PLOWON 16 D L7 1-7 ABS IBLE HITOTR

FILE 'REGISTRY' ENTERED AT 12:57:19 ON UZ MAR 2008 LR FTPUCTORE UFLDBARE

Y8800 C

US U SEÂ GGS SAM L8 L10 O SEA SSS SOL 14

1.11 STRUCTURE OPTGAGED

.10 0 56A 995 SAM LIL

LIS G CEA SSS FUL EII
LI4 STRUCTURE GREGATED

D QUERY LIB 1 SEA SSS SAM LIA

LIS 1 DEA 988 SAM LIN

FILE 'CAPLLAS' ENTERED AT 18:09:30 OR OI MAR 2008 E17 E SER ADB-ON BLO-ON L16 E L17 E-6 ABS INTER HITSTR

TILE 'PEGISTEY' EMPERED AT 12:32:49 ON 62 MAR 2008 TRUCTORE UPLADAGE 5 CRERY

LI SEA SSS SAM LIE LZO S GEA SSS FOL ILO

FILE 'PEGISTRY' ENTEPED AT 18:10:04 OR 02 MAG 2005

D QUERY L23 0 SEA ESS SAM L21

LIA 0 SEA ASS FUL 122 LIS STRUCTURE URLCAUED U COPER

L26 0 SEA BSS SAM L25

Property values tagged with IC are from the Sic/ViviFi data file provided by Inforhem.

29 FEE 2008 SICHEST BN 1005981-96-3 DICTIONARY FILE OFFSTEE: 23 FEB 1008 HIGHEST RN 1005981-36-3

New CAS Information. Use Policies, onter MELP UPWOFTERS for details.

15CA INTOGRATION NOW CURSENT THROUGH January 9, 2008.

Please note that search-term priming does agoty when conducting SmartSELECT searches.

PECISTRY includes numerically starchable data for apperimental and predicted properties as well as tags indicating availability of experimental property data in the original decoment. For information on property searching in FEGISTRY, refer to:

herpi//www.cas.org/sopport/singen/slodoc/properties.html

Copyright of the articles to which records in this database refer is beld by the publishers listed in the EURLISHER (FE) field (available for records published on updated in Chemical Sparracts after December 26, 1996), wiless otherwise indicated in the original publications. The C4 Lexicon is the copyrighted intellectual property of the American Chemical Scorety and is provided to assist you in seasoning detailment on STN. Any dissemilarizon, distribution, copying, or entring of this idioxmetion, without the prior writtee commence of CAS, is strictly prohibited.

FILE COVERS 1907 - 2 Mar 2006 VOL 148 193 10 FILE CAST UPDATED: 29 Feb COOP (COORDINATED)

Effective Catcher 17, 1005, revises CAS Insormation Fre Policies apply. They are available for your review and

http://www.das.org/infonoilev.ptml

at a il LA HAS NO ANSWERS

Structure attributes must be grewed baing STN Express query grape serion.

Structure attributes must be diewed using DIN Explose query preparation.



Structure of tributes must be exceed paint 5TE expense query preparation.



Structure attributes mist be viewed voing STN Express quiry prepatation.

-> 0 114 114 855 NO ANSWERS 114 855



Structure Attributes must be viewed using STN Seprets overy preparation.

Structure attributes will be vice of going ATS Imports going prescription.

DE 8 102 LES HAS BO ADENIES LIZ STE



derections attributed that be almost baing I'M Papers sucry exeparation.

45 8 125 5 5 885 NO PRIMERE 125 NO.



derwature attributes wist be viewed using SMI Express goes a proposition.